

IN THE CLAIMS:

1. (Currently Amended) A display apparatus in which display operation is carried out by controlling emission of each pixel arranged in a matrix, the apparatus comprising:

an element substrate on which a luminous element is formed for each of the pixels;

a sealing substrate on which a protrusion is formed in a surrounding area thereof, the protrusion being adhered to the periphery of ~~said~~the element substrate so as to seal an upper space over ~~said~~the element substrate, and

a desiccant fixed on an internal surface of the sealing substrate opposed to the element substrate so as to make the upper space located over the element substrate dry, wherein

~~said~~the desiccant consists of an adhesive made of resin and moisture absorbent grains dispersedly mixed into the adhesive, the moisture absorbent grains are CaO grains having a grain size of 0.1  $\mu\text{m}$  to 10  $\mu\text{m}$  and a coefficient of thermal expansion of  $5 \times 10^{-6}$  to  $25 \times 10^{-6}$ , and the adhesive is a thermoplastic resin having a coefficient of thermal expansion of  $100 \times 10^{-6}$  to  $200 \times 10^{-6}$ . ~~and~~

~~the size of said moisture absorbent grains is equal to or smaller than 10  $\mu\text{m}$ .~~

2-3. (Canceled)

4. (Currently Amended) A display apparatus according to claim ~~3~~ 1, wherein ~~said~~the thermoplastic resin is an acrylic resin or an epoxy resin.

5. (Canceled)

6. (Currently Amended) A display apparatus according to claim 1, wherein ~~said~~ the desiccant is formed in the shape of a spiral on a surface of the sealing substrate opposed to the element substrate, and the desiccant has a thickness of approximately 10  $\mu\text{m}$  to 150  $\mu\text{m}$  and a width of approximately 1000  $\mu\text{m}$  to 2000  $\mu\text{m}$ .

7. (Currently Amended) A desiccant which absorbs moisture consisting of:

an adhesive of resin, and

moisture absorbent grains dispersedly mixed into the adhesive, wherein

the moisture absorbent grains are CaO grains having a grain size of 0.1  $\mu\text{m}$  to 10  $\mu\text{m}$  and a coefficient of thermal expansion of  $5 \times 10^{-6}$  to  $25 \times 10^{-6}$ , and the adhesive is a thermoplastic resin having a coefficient of thermal expansion of  $100 \times 10^{-6}$  to  $200 \times 10^{-6}$ .

~~the diameter of said moisture absorbent grains is equal to or smaller than 10  $\mu\text{m}$ .~~

8-9. (Canceled)

10. (Currently Amended) A desiccant according to claim—9\_7, wherein thesaid thermoplastic resin is an acrylic resin or an epoxy resin.

11. (Canceled)